

ERRATA

Margery Wayne Shaw, MD, JD (1923–2012): A Remembrance

Philip R. Reilly*

(The American Journal of Human Genetics, 91, 773–778, November 2012)

Reference 11 in the original article was incorrect. The correct reference appears here. The author regrets the error.

Reference

11. Mark, H.F.L., Grass, F., and Moore, C.M. (2004). Profiles and perspectives: Margery W. Shaw, MD, JD. J. Assoc. Genet. Technol. 30, 10–14.

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Length Distributions of Identity by Descent Reveal Fine-Scale Demographic History

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(The American Journal of Human Genetics, 91 809–822; November 2, 2012)

In the original version that appeared online on October 25, 2012, this article contained errors in three of the equations in Appendix B:

$$p_R(s = l|\theta) = \frac{50^2}{(50 + lN_e)^3} \text{ should have been } p_R(s = l|\theta) = \frac{2N_e(50 + N_e u)^2}{(50 + lN_e)^3} \text{ for } l \in R.$$

$$\lambda_R \approx \frac{|\gamma| \times 50N_e}{(50 + N_e u)^2} \text{ should have been } \lambda_R \approx \frac{\gamma \times 50N_e}{(50 + N_e u)^2}.$$

$$\sigma_R[f|\theta] \approx \frac{75}{50 + u} \times \frac{25 + N_e u}{50 + N_e u} \times \sqrt{\frac{200}{|\gamma| \times N_e}} \text{ should have been } \sigma_R[f|\theta] \approx \frac{75}{50 + u} \times \frac{25 + N_e u}{50 + N_e u} \times \sqrt{\frac{200}{\gamma \times N_e}}.$$

All equations currently appear correct in print and online.

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